State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916):341-5300, FAX (916):341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S003045-2005:2006:2007

drīve, Zerot, ,

| | | | ··· | . J. | . # | أستنسيره والمار | | | *** | | | | <u> </u> | | J |
|---|-----------------|---------------------------------------|--|------------------------------|------------------------|--|--|---------------------------------|--|----------------|--|--|---------------------------------------|--|--|
| Owner(s) | | | anger i ge Nigging anggest | | - | ا مستد مست | is in the same of the | akazan en ingan e | erid ≫ersakle | | d Taribian of | | abte of own | ership or ac | drace - |
| SIERRA I | PACIFIC | lolding. | COMPAN | Υ | | | - | Age . | galan en Ne maninanan maninanan | chai | nges is the | responsi | bility of the | claimant | iui 633 |
| المحاود | | | | <u> </u> | • | Sur Code | | tews Time | †1742 × 474 | Please Cor | nplete and | Return T | his Form by | y JULY 1, 20 | 008 T |
| ** | | ومين ما هيمان روم سالسيس | many a special section of the sectio | *, **** | *** | : | · · · · · · · · · · · · · · · · · · · | | 1.1 | | ÷ | | والمعالج بسا | | |
| Primary C | ontact: | · · | 1.8 | - | | * . | | Agent: | - · | بالمنسند | , | | | | |
| JACK-G-F | TROST- | Susar | 1 With | WYSPC | DN . | | | Address: | | SOUT | | | | | |
| PO BOX 4 | | 10 | | · = · | | | | | | 200 July 1 | िडोहर क र्ड्डिडिट डॉ डी | Par. :: | | 2.7 | |
| HEDDING | 3, CA 900 | +9 | المادة المهارية. المادة المهارية | ; | | | | | \$ 1 | 71-A1 - 11 | 2, 121 | artis and a second | | Sign | |
| Phone No | 530-37 | 8-8000 | TANK TO THE | - | • | | · | Phone No. | No. 18 Personal Perso | Ja 2812 '2 | 97 - 24 33 52 | DER T | े हिं | | |
| Fax No. | | | | | | | | Fax No. | 1 | 7.5 | | <u> </u> | | | |
| E-mail Ad | ddress: | | Marin Control | | ** * | | • | E-mail Ad | lress: | G TLL | E TE | | | | |
| Source Na | me: UNST | : | | | , | | • | | | €1984 × | The same of the sa | 11.7 7 1.7 m | | . , , | |
| Tributary T | | | Salala | | • | · · · · · · · · · · · · · · · · · · · | | | | Year of Fire | st'Use: 19 | 54 | | , - C | |
| County: | | يايو ، | <u>Lar</u> cy | t | ٠. س | | | | Name o | f Diversion | | | · | | |
| - | | V-1/4 of N | W 1/4 Sec | tion 14, 7 | Γ41 N. R.7 | 7 E, MDB&I | M | | | or Parcel N | | z w | | ar in the s | |
| | | | | | | | . 2 | | of | the Diversio | n site: | | • | | |
| a A | Motor is i | i Bood Hod | laëi - Dinas | ion:olaim | X Dro | 1014 oloim | ······································ | rt Decree N | ر منابد | `∵Othou | (evolain) | g filmon succe | مانية يحسمي | general Suspensions | e James 1 1999 |
| | -VValer 15-1 | <u>osea ona</u> | ar Kihai | ian-Gaini | | 1314 Claiiii | | III Deciée III | J | Other | - (explain). | | | | E |
| = B. | Year of F | <u>irst.Use</u> : (| Please pr | övide if n | nissing in t | he Division | of Rights d | latabase (ev | vrims)) <u> </u> | | | The Control of the Co | (基础型) | i i so ugi | ertil and |
| | Rate of D | iversion | -The rate: | of diversi | ion of wate | er for éach i | montb-used | l:and-entere | d-in the-tah | ile:belowis | -shown-in- | units of | ندر بهاست (۲۰ نگر | وومعارجه معيات والينا | بادر جورستونية |
| - | Gallo | ons per mi | nute (gpm |) N/A | C | Sallons per | day (gpd) _ | and entere | Cubic | feet per se | cond (cfs) | No. | | in and the second | |
| | | | <u> </u> | <u></u> | <u> </u> | marin and the second se | | | | | | | | | |
| | ⊤Year ⊅⊓ | ∵Jan:÷ | rFeb ∗∵ | Mar | Apr | May | June | July | Aug | Sept | - Oct | ONOV. | Dec - | Average - | |
| n i de sentido del , a de los manos mas. | 2005 | | 1 | 3.75 | | | | | | | | | - | 11410 | |
| | 2006 | | | | | | | LINE LANGE ST. C. S. M. P. | | | 200 | | | | |
| | 2007 | | | معديه بقاد | | <u> </u> | 1 -1 -1 | <u> </u> | - A | | 1 | L. | |) Line, or west from the same | <u> </u> |
| | Quantity | of Water | Used: -Th | e quantit | v of water | used each | month and | entered in t | ne table be | low is show | vnain-units: | of | CTIO COMPANY | | |
| . | Gallo | | | | Sallons (MC | | | cre-feet (AF | | | - J | Control of the second | | AP 3.3 | 7 E |
| | -Van- | 1.3.1 | ≅Feb - ⇔ | | | | Jüne | July | Aug | + Sept - | -Oct | l Nov | Dec | Total & | l |
| 35. | rear | Jan 🖘 | Ereb 🖎 | war | Apr | -May | - anie | July | Aug | - Sept | - 061:: | 1804 | 066 | Annual | |
| د بناریمیاتیزودی و مساله معامد پیشید | 2005 | and business to | Service of Control | B | | 106 K | 106 K | 106 K | 106 K | 106 K | | 106 K | 1 | general de la company | |
| | 2006 | | | | | 106 K | 106 K | 106 K | 106 K | 106 K | 06 K | 106 K | | | |
| Carlo | 2007 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | L. H. J. Barre | <u> </u> | | 100 K | 106 K | 106 K | IIOO V | 106 K | 100,10 | 106 K | <u> </u> | <u>L</u> | J <u> </u> |
| ುಡಿಕ್ ಕ್ರೀಕ್ | Purpose | of Use S | Specify nu | mber of a | acres irriga | ated, stock | watered, pe | rsons serve | d≓etc | v e | *** | ş ুটা সমূক্ত- | a কৈন্তে স্টেম্টিৰয়েট | viden Gön tt | la reconst |
| | | | | | • | | | | | | | | | | • |
| | :Irrigation: | | R | oad du | st abate | Stockwat ement & | fire sup | pression | | Domestic | | | <u> </u> | <u> </u> | |
| | Other (She | 5011y) <u></u> | | | | | | | | | | A STATE | * | | تيب. ماعتب |
| | Parcel Nu | mber(s).o | Place of | | | | | | erigin de l'entre de | ; ч | 1 10 mm 1 mm | - 1 | 7 | | |
| , we say | Changar | Tai-Wallian | 4-36-D1/61 | estant (P) | occibo or | w dhahaaa | In Was Transport | iaat-ainaa va |). Jurija i providenti | ë etatomon | t was filed | | | | |
| je je je je je je je mene na je | (New pur | in: wethou | ad diversion | <u>sion</u> – D on däm. k | ocation of | diversion, e | atc.) | ject-since-yo | N/A | | | | | | لاقت به الاخت التسلسان وه - بزروم العدد وجواع |
| | | | | | | | | ··· | | | | | | | |
| | | range same and | at a consuma | | _1 | | | | | | | | | | _ |
| يديق يمينين | Hlease an | swer only | those que | estions be | Slow which | are applica | abie-to your N/A | project. | - 1 | | | | | A STATE OF THE PARTY OF THE PAR | The second second |
| | 1. Cons | servation o | of water - | | | | IN/A | | ~ , | | d 19-14 | eser personal | Total confidence | | |
| | | and the second | | | | -Mr | 0. V=0 | * 3 | . <u>.</u> . | _ | | * ************************************ | i i i i i i i i i i i i i i i i i i i | | |
| | a | Are you n Describe | ow emplo any water | ying wate conserve | or conservation effort | auon efforts is vou have | ir TES | _ arr (====). Language ===== | <u> </u> | | | | | ing kalurd consarrain | |
| | | | | | auon enone | | *********** | | 1 | | , | | | | |
| TELEVISION . | ۔ معاملات کی | Secretary, a.m. | 5 National constitution | in a series | and the more and | The second second second second | ar also assessment to en | 4034 | | sila da a sa | - - اسسامام، | 1044 = | | eright, pleas | |
| | D 1 | II VOU STE | calmina | TRACE TOP | water con- | servationalir | ader-section | 1 10 11 01 11 | e water Co | ide ior vour | ciaimed 0 | 16-13 14 8 | DDRODRIBUV | smulli, bloar | DA TIETA |

ST-SUPPL (4-08)

show the amount of water conserved:

Page 1 of 2

____(AF/MG)=Year

ST-SIPPL (Mail)

__(AF/MG) Year

| | | Year | (AF/MG)::Year | (AF/MG) Year | (AF/MG) | |
|--|--|--|--|--|--|---|
| u ji Tanji i njamuni j | ्रास्त्र स्टब्स् स्टब्स् | I have data to support the | ne above surface water use reduct | ions due to conservation efforts. Y | ES NO | ر مانون پرستان د د اورستان د پرستان د اورستان د د اورستان د |
| in the second of | _2. Wat | er quality and wastewate | er reclamation | | | in i |
| | raz. | -Are you now or have yo a degree which unreaso | nu been using reclaimed water from onably affects such water for other | a wastewater treatment facility; de beneficial uses? YESNO | esalination facility or water polluted by was | ite to |
| And the second s | b . | If you are claiming credi appropriative right-unde supply used: | it due to the substitution of reclaim r section 1010 of the Water Code, | ed water, desalinated water or polluplease show amounts of reduced o | uted water in lieu of a claimed pre-1914 liversions and amounts of substitute water | |
| and a second sec | e C I | Amount of reduced dive | ersion: (AF/MG) Year | (AF/MG) Year | (AF/MG) | |
| and the second of the second o | · · · · · · · · · · · · · · · · · · · | State the type of substit | ute water supply; | The same of the sa | the repeation in this | ····································· |
| | · · | Amount of substitute way | (AF/MG): Year | (AF/MG) Year | (AF/MG) | elan saan Angles |
| Experience | invital are | t have data to support the | ne above surface, water use reduct | ions due to the use of a substitute v | water supply. YES NO. | Harage College |
| - : | 3.77 Con | junctive use of surface w | rater and groundwater | X. | and the second s | ರ್ಷ-೧೯೬೪ ರಾಜ |
| o to potential | | | ndwater in lieu of surface water? | | Property of the second | |
| Bergeler in Transport | : a b.: ` | Code please show the | it due to the substitution of grounds amounts of groundwater used: (AF/MG). Year | the state of the s | priative right under section 1011.5 of the V | Vater |
| -3 1 3 7 -2 3 | | I-have data to support th | ne above surface water use reduct | ions due to the use of groundwater. | | The same of the same of |
| - | Lunderets | and that it may be neces | sany to document the water saving | s claimed in "F" above if credit unde | er Water Code Sections 1010 and 1011 is | |
| T the or addity to the direction of | | the future. | saly to document the water saying | Solution of the state of the st | The state of the s | |
| Znazenia | I declare | that the information in thi | is report is true to the best of my kn | • • • | | |
| | DATE: | , 20 | at ' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | The second secon | , California | And the second second |
| | | | | | | |
| grindes de maranis de descri | SIGNATU | | Tring INT | | itherspoon | in mark Marin market afficient at the six |
| er regal formalier in open er regal formalier en open er | SIGNATU | Susa | n | E W | itherspoon ast name) | |
| | PRINTED | Susa | | initial) — (I | itherspoon ast name) | |
| | PRINTED | NAME: Susa (firs IY NAME:If there is insuffic | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas | initial) — (I | ast name) | |
| | PRINTED | NAME: Susa (firs | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas | E W initial) (I tries | ast name) | |
| | PRINTED | NAME: Susa (firs IY NAME:If there is insuffic | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas | E W initial) (I tries | ast name) | |
| | PRINTED | NAME: Susa (firs IY NAME:If there is insuffic | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas | E W initial) (I tries | ast name) | |
| | PRINTED | NAME: Susa (firs IY NAME:If there is insuffic | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas | E w (I tries e use the space provided below or | add an attachment sheet | |
| | PRINTED | NAME: (first IY NAME: If there is insuffic CONTINUATI | n st name) (middle Sierra Pacific Indus ient space for your answers, pleas ION GENERAL INFORMATION PER | E W Initial) tries e use the space provided below or TAINING TO WATER RIGHTS IN C | add an attachment sheet | |
| watershe the sever | COMPAN ITEM right enal d as the wed parcel.m.but may | There are two ples an owner of land bor ater source and must new Generally, a riparian war not be used to store wa | st name) (middle Sierra Pacific Indus Sierra Pacific Indus ient space for your answers, pleas ION GENERAL INFORMATION PER o principal types of surface water redering a natural lake or stream to iver have been severed from the so iter user must share the water sup- iter user must share the water sup- iter for later use or to divert water. | E W initial) tries e use the space provided below or ights in California. They are ripariatate and use water on his riparian burces of supply by an intervening polywith other riparian users. Riparian users Riparian | add an attachment sheet ALIFORNIA In and appropriative rights. and Riparian land must be in the same arcel without reservation of the riparian in an rights may be used to divert the natura shed, water previously stored by others, re | ght to I flow |
| watershed the seven of a streat flows from An appro | right enal das the wed parcel. m, but may n use of gr | There are two ples an owner of land bor ater source and must need to store was oundwater, or other "fore but is required for use of which meeded by riparian warms." | Sierra Pacific Indus Sierra Pacific Indus Sierra Pacific Indus ient space for your answers, pleas ION GENERAL INFORMATION PER o principal types of surface water r rdering a natural lake or stream to ver have been severed from the so iter user must share the water sup iter for later use or to divert water v eign" water to the natural stream sy water on non-riparian land and for iter users. After the formation of the | E W Initial) tries e use the space provided below or IAINING TO WATER RIGHTS IN Clights in California. They are riparia take and use water on his riparian lates of supply by an intervening poly with other riparian users. Ripariantich originates in a different water stem. | add an attachment sheet. ALIFORNIA and appropriative rights. and. Riparian land must be in the same parcel without reservation of the riparian rights may be used to divert the natura shed, water previously stored by others, repriative rights may be exercised only when k on December 19, 1914, new appropriative rights. | ght to |
| watershed the seven of a streat flows from An appropriate is a have been exception | PRINTED COMPAN ITEM I | There are two ples an owner of land bor ater source and must new coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other "force to be used to store was coundwater, or other to be used to store was coundwater, or other to be used to store was coundwater, or other to be used to store was coundwater, or other to be used to store was countwater to be used to store was considered to the used to be used to store was considered to the used to store was considered to store was considered to the used to store was considered to store was considered to the used to the used to store was considered to the used to t | Sierra Pacific Indus Sierra Pacific Indus Sierra Pacific Indus ient space for your answers, pleas ION GENERAL INFORMATION PER o principal types of surface water r redering a natural lake or stream to yer have been severed from the so ter user must share the water sup ter for later use or to divert water v eign" water to the natural stream sy water on non-riparian land and for the cense from the State: -Appropriativ st be filed by riparian and pre-1914 vides a record of water use. (2) en | E W Initial) tries e use the space provided below or AINING TO WATER RIGHTS IN Clights in California. They are ripariantake and use water on his ripariantake and use water on his ripariantake of supply by an intervening poly with other riparian users. Ripariantake originates in a different water stem. Storage of water. Generally, appropage California Water Commission bace rights can be granted to waters. It appropriative water users as set for ables the State to notify such users. | add an attachment sheet CALIFORNIA In and appropriative rights In and Riparian land must be in the same Interest of the riparian in its consistency of the riparian in its constitution of the riparian its constitution of the riparian in its constitution in its constitution of the riparian in its constitution of the riparian in its constitution of the riparian in its constitution | ght to |
| watershed the seven of a streat flows from An appropriate is a have been statement exception upstream | PRINTED COMPAN ITEM I | There are two pless an owner-of land borater source and must never a point of the used to store was oundwater, or other "fore the used to store was oundwater, or other "fore the used by riparian wall to obtain a permit and licer. Diversion and Use must no diversions, and (3) assistant is provided for general | Sierra Pacific Indus Sierra Pacific Indus Sierra Pacific Indus ient space for your answers, pleas ION GENERAL INFORMATION PER: o principal types of surface water in redering a natural lake or stream to yer have been severed from the so iter user must share the water sup ter for later use or to divert water veign" water to the natural stream sy vater on non-riparian land and for ster users. After the formation of the cense from the State -Appropriativ st. be filed by riparian and pre-1914 vides a record of water use, (2) en sts the State to determine if additional information. For more specific in | milital) tries e use the space provided below or global space provided by global space provided by global space provided b | add an attachment sheet ALIFORNIA In and appropriative rights and Riparian land must be in the same arcel without reservation of the riparian n ian rights may be used to divert the natura shed, water previously stored by others, re priative rights may be exercised only when it on December 19, 1914, new appropriat oreign, to the natural stream system orth in Water Code section 5100 with spec | ght to |

Reduction in consumptive use:

Page 2 of 2

- S003045

and the second s

William Total Comment of Edition Edition

 $(\varphi_{i}, \varphi_{i}, \varphi_{i}) = (\varphi_{i}, \varphi_{i}, \varphi_{$

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: SIERRA PACIFIC HOLDING COMPANY;



2005 APR -8 PM 1:26

DM OF WATER IN GHTS SACRAMENTO

STATEMENT NO.: \$003045 CONTACT PHONE NO.: (530)378-8000

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **JACK G FROST** PO BOX 496014 **REDDING, CA 96049-6014**

Unnamed Stream

Source Name:

| Tributa | ary To: | SERVI | CE GULC | H | | | | | | | | | | | |
|---------|-------------|--------------------|-------------------|-----------------------------|-------------|---------------------------|---------------------|--------------|-------------------------|--------------|-------------|------------|-----------|------------------|--|
| Count | y: | Modoc | | , | | | | | Year of First Use: 1954 | | | | | | |
| Divers | ion Within: | NW 1/4 | of NW1/4 | Section 17 | , T41N, R | R07E, MB&I | M | | Par | cel Numb | er: | | | | |
| | | | - | | | | | | | | | | | | |
| A. | Water is | Used Unc | <u>der</u> : Ripa | rian clairn _ | _X_ | _ Pre-191 | 4 right | | Other (expl | ain): | | | | | |
| В. | Year of F | irst Use: | (Please p | rovide if mi | ssing abo | ve) | | | | | | | | | |
| C. | Amount o | of Use: E | inter the a | mount (or t | he approx | ximate amo | ount) of wa | ter used ea | ch month, u | sing the tal | ole below. | • | | . • | |
| | Amounts | below are | in: Gailo | ns | ı | Million Galle | ons (MG) | | Acre-fe | eet (AF) | | Other | | | |
| | Year | Jan | Feb | Mar | Apr | May | June | July | Aug | Sept | Oct | Nov | Dec | Total | |
| | 2002 | | - | 100/ | 100/5 | 1001 | 100 K | 100 K | 100K | 100K | 100K | 100K | _ | Annual | |
| | 2003 | | | | | | | | | 11/2 | | 1 | | | |
| | 2004 | · | J | / | <u> </u> | | <u> </u> | LV | 1 1/ | W | <u> </u> | 1 1/ | L | | |
| D. | Purpose | of Use - : | Specify no | imber of ac | res irrigat | teđ, stock v | vatered, pe | ersons serv | ed, etc. | | | | | | |
| | Irrigation | | | | acres: | Stockwate | erina | | ; (| Comestic | • | | | | |
| | | | | Profe | | | | _ | | | | | ' | | |
| | Other (sp | ecify) <i>f</i> _ | ire | <u>Prote</u> | C+101 | u & c | LUST | Con | trol | • | | | | | |
| E. | | | | | | | | ject since y | our previous | statement | was filed. | | | • | |
| | (New pur | ıp, enjarge | ed diversi | on dam, loc | ation of d | liversion, et | tc.) | | | | | | | | |
| _ | | | | | | | | | | | · | | _ | | |
| F. | Please an | swer only | tnose qu | estions belo | ow which | are applica | ible to you | r project. | | | | | | | |
| | 1. Cons | ervation o | of water | | | · ee | 0 1/50 | | 10.10 | | | | | | |
| | а. | Are you n Describe | anv wate | ying water r conservat | conserva | tion efforts: vou have | ? YES initiated: | _ | NO X | | | | | | |
| | | | | | | , | | | | | | | | | |
| | | | | | | · | · | | | | | | | | |
| | b. | | | credit for w f water con | | ervation un | ider section | n 1011 of th | e Water Co | de for your | claimed p | re-1914 ap | propriati | ve right, please | |
| | | Reduction | n in Divers | sions: | | | | | | | | | | | |
| | | Year | | | _(AF/MG |) Year | | | (AF/MG) Y | ear | | (A | .F/MG) | | |
| | | Reduction | n in consu | mptive use | : | | | | | • | | | | | |
| | | | | | • | | | • | | | | | | | |
| | | Year | <u> </u> | | _(AF/MG | i) Year | | | (AF/MG) Y | ear | | (A | F/MG) | | |
| | | l have da | ta to sunn | ort the abo | ve surface | o water ucc | a reduction | ć dua to co | nconvotion o | fforte VE | 2 N | 10 | | , | |

Page 1 of 2

ST-SUPPL (1-05)

| 2. | Wa | Water quality and wastewater reclamation | |
|------|--------|--|---|
| | a. | a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desaling a degree which unreasonably affects such water for other beneficial uses? YES NO | nation facility or water polluted by waste to |
| | b. | If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted appropriative right under section 1010 of the Water Code, please show amounts of reduced diver supply used: | water in lieu of a claimed pre-1914 sions and amounts of substitute water |
| | | Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year | (AF/MG) |
| | • | State the type of substitute water supply: | |
| | | Amount of substitute water supply used: Year (AF/MG) Year (AF/MG) Year | (AF/MG) |
| | | I have data to support the above surface water use reductions due to the use of a substitute wate | r supply. YES NO |
| 3. | Cor | Conjunctive use of surface water and groundwater | ····· |
| | a. | a. Are you now using groundwater in lieu of surface water? YES NO | ! |
| | b. | • | ivé right under section 1011.5 of the Water |
| | | Code, please show the amounts of groundwater used: | To right and a socion for the or the victor |
| | | Year (AF/MG) Year (AF/MG) Year | (AF/MG) |
| | | I have data to support the above surface water use reductions due to the use of groundwater. YE | S NO |
| | | | |
| | | derstand that it may be necessary to document the water savings claimed in "F" above if credit under W ght in the future. | ater Code sections 1010 and 1011 is |
| l de | eclare | clare that the information in this report is true to the best of my knowledge and belief. | |
| | | E: 4-2,2005 at Anderson | California |
| | | NATURE: Joek J. Level | , |
| | | NTED NAME: Jack 6. Frost | |
| PR | INIE | (first name) (middle initial) (last r | ame) |
| CC | MPAI | MPANY NAME:SPHC | |
| | | If there is insufficient space for your answers, please use the space provid | ed below. |
| ITE | M | | |
| | •••• | | ., |
| | | | |
| _ | | | |
| _ | | | |
| _ | | | |
| | | | |
| | | GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIF | |
| | | There are two principal types of surface water rights in California. They are riparian an | a appropriative rights. |

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information.
Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2001

| | P.O | . Box | 496014 CA=960 | 49-601 | 4 | | | | State | ement N | o: \$003 | 0 4 5 | |
|---|--|--|---|------------------------------|-------------------------------|------------------------------|----------|--------|--------------------------------------|----------------------------|-----------|--------------------|--------------------|
| 12. | المديد الباليا | | <u>, , , , , , , , , , , , , , , , , , , </u> | | | | • | | I | Passwor | d: 0419 | 011001 | 4772 |
| - | | | | | | | | | Phone | e Numbe | r: (530 |) 273 2 | 80 ∞ 783 |
| If the | mail: | recipie | nt's na | ame, ad | ldress o | r phone | No. i | s wron | | | | | |
| Source | Name: | UNST | | | | | | | 3 | Year of | First | Use: 1 | 954 |
| Tribut | ary To | SERVI | CE GULC | H | | | | | | | | | |
| County | | | | | | | | _ | | | | | |
| | • | Modoc | | | | | | P | arcel 1 | number: | | | |
| Divers | ion Wit | hin: N | | | Sectio | | | 07E, M | B&M | | | | |
| Divers | ion Wit | hin: N | | | | | | 07E, M | B&M | | | | |
| Divers | ion Wit | hin: N Riparian | claim | X | Pre | 1914 right | · | 07E, M | B&M | | | | |
| Divers | ion Wit | hin: N Riparian | claim | X | | 1914 right | · | 07E, M | B&M | | | | |
| Divers | ion Witsed under | chin: N Riparian ase provider the amo | claim | X ng above) | Pre | 1914 right | | 07E, M | B&M Other (€ | explain); _ | | | |
| Divers | sed under | chin: N Riparian ase provider the amo | claim | X ng above) | Pre | 1914 right | | 07E, M | B&M Other (€ | explain); _ | | | |
| Divers | ion Witsed under | Riparian Riparian Rase provider the amode | claim | X ng above) ter used e | Pre | 1914 right | | 07E, M | B&M Other (€ | explain); _ vn, check t | | | |
| vater is use ear of firs mount of hich water | ion Wit sed under st use (Ple Use – Ent er was use | Riparian Riparian rase provider the amod. Amount | claim de if missin ount of wat s below are | X ag above) der used e | Pre ach month. | 1914 right | and annu | 07E, M | B&M Other (e e not know | explain); _ | he months | in | Total |
| vater is use ear of firs mount of hich water | ion Witsed under | Riparian Riparian Rase provider the amode | claim de if missin | X ng above) ter used e | ach month. | 1914 right If monthly June | and annu | O7E, M | Other (e other (e other) Other Other | explain); _ m, check t | | | Annual |
| vater is use ear of firs mount of hich water | ion Wit sed under st use (Ple Use – Ent er was use | Riparian Riparian rase provider the amod. Amount | claim de if missin ount of wat s below are | X ag above) der used e | Pre ach month. | 1914 right | and annu | 07E, M | B&M Other (e e not know | explain); _ | he months | in | |
| Pivers Vater is usear of first mount of hich water Year | ion Wit sed under st use (Ple Use – Ent er was use | Riparian Riparian rase provider the amod. Amount | claim de if missin ount of wat s below are | X ag above) der used e | ach month. | If monthly June 1/4 | and annu | O7E, M | Other (e other (e other) Other Other | explain); _ m, check t | he months | in | Annual |
| Divers Vater is use ar of first mount of hich water | ion Wit sed under st use (Ple Use – Ent er was use | Riparian Riparian rase provider the amod. Amount | claim de if missin ount of wat s below are | X ag above) der used e | Pre ach month. allons May 1/4 | If monthly June 1/4 | and annu | O7E, M | Other (e) Other _ Other _ Sept 1/4 | explain); vn, check t | he months | in | Annual 1 1/2 |

| F. | Please answer only | those questions | below which are | applicable to your project. | |
|----|--------------------|-----------------|-----------------|-----------------------------|--|
|----|--------------------|-----------------|-----------------|-----------------------------|--|

| | | | | , | | | |
|-----|-------|--|------------------------------|----------|------------|-------------------------|----------------------|
| Ple | ase a | nswer only those questions below | which are applicable to your | project. | | | |
| 1. | | servation of water Are you now employing water co Describe any water conservation | | | N/A | | |
| | b. | If credit toward beneficial use of vicial use of the claimed under section 1011 of the Reductions in Diversions: | | | | er not used due to a co | nservation effort is |
| | | .yr | _ (af/mg) yr | | (af/mg) yr | | (af/mg) |
| | | Reductions in consumptive use: | | | • | | |
| | | yr | (af/mg) yr | | (af/mg) yr | | (af/mg) |

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

<u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) N/A

ST-SUPPL (2-01)

| | | | | | | | 9 |
|----|-------------|--|---|---|--|-----------------------------|---------------|
| 2. | Wat | er quality and wastewa | ter reclamation | | • | | |
| | a. | Are you now or have y a degree which unrea | you been using reclaimed sonably affects such wate | water from a wastewater tre r for other beneficial uses? | atment facility, desalinatio | n facility or water pollute | d by waste to |
| | b. | | of appropriated water is cl | ppropriative water right throu aimed under section 1010 of | | | |
| | | yr I have data to support | (af/mg) yr the above surface water | use reductions due to waste | (af/mg) yr water reclamation. YES _ | (af/mg) | |
| 3. | Con | junctive use of surface | water and groundwater | | | | |
| | a. | Are you now using gro | oundwater in lieu of surfac | e water? YES NO 🔎 | <u>×_</u> . | | , |
| | b. | | | ppropriative right through sul e, please show the amounts | | n lieu of appropriated wa | ter is |
| | | yr I have data to support | (af/mg) yr the above surface water | use reductions due to conjun | (af/mg) yr ctive use efforts. YES | (af/mg) | |
| s | ought | in the future. re that the information Tune 15 | | water savings claimed in "F." best of my knowledge and b | | ter Code sections 1010 a | and 1011 is |
| | | .TURE: | | I. Fearl | - | | |
| P | RINT | ED NAME: | Jack / | G. | | Frost | |
| ٠ | | | (first name) | (middle init.) | | (last name) | |
| C | OMP | ANY NAME: | Sierra Pacifi | ic Holding Cômpan | у | | |
| | | | If there is insufficient sp | ace for your answers, please | use the space provided b | pelow. | |
| n | EM | CONTINUATION | | | | | |
| _ | | | | | | | |
| - | | | | | | | |
| - | | | | | · · · · · · · · · · · · · · · · · · · | | |
| - | | | | • | | | |
| - | | | OENEDAL INCODAS | TION DEDTAINING TO MA | ED DIGHTS IN CALLEON | | |

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

| M BEATY & ASSOCIATES, INC O ADX 898 SODING, CA 96399 TELEPHONE NUMBER (915) 243-2455 F. NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: UNNAMED STREAM RIBUTARY TO: SERVICE GULCH COUNTY: MODOC YEAR OF FIRST USE: OVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Piparian claim Pre 1914 right County of the (explain) B. Year of first use (Please provide if missing above) C. Amount of Use: Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Cother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A D. Purpose of Use: Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering December 1, Domestic Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) **MODERATE HOLD THE SECTION OF THE SECTION O | TELEPHONE NUMBER 12 (915) 243-2 | M BEATY & ASSOCIATES, INC 0 BOX 895 DD ING, CA 95399 TELE?HONE NUBBER; (915) 243-2223 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | ERTER | OF R | ECORD | : | | | • | ST | TEMEN | CN TI | : 0031 | U45 ==== | ယ |
|--|--|--|----------------|--------------------|-----------------|---------------|-------------|-------------|--------------|------------------------|--|--|-----------------|-------------|-----------------|
| TELE HONE NUMBER: (915) 243-243-3 FENAME ADDRESS / PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: UNNAMED STREAM RIBUTARY TO: SERVICE GULCH COUNTY: #ODOC YEAR OF FIRST USE: DIVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MD B&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim Provide if missing above; C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. | TELE HONE NUTBER (1915) 243-2200 (1915) 243-22 | TELE > NONE NUMBER; CY15) 243-245-245-255-255-255-255-255-255-255-255 | | | ASSOC | IATES | , INC | | | | , | • | | Ä. | 98 |
| TELE HONE NUMBERS (915) 243-243-3 SOURCE: UNNAMED STREAM FRIBUTARY TO: SERVICE GULCH COUNTY: *1000C YEAR OF FIRST USE: OVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim Preson of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Gother JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A Litrigation B. Purpose of Use - Specify number of acres irrigated, stock watergad, persons served, etc. Irrigation Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Acre-feet Gother D. Purpose of Use - Specify number of acres irrigated, stock watergad, persons served, etc. Irrigation Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Acre-feet Gother Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Acre-feet Gother F. It part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. H. A. The provided in the part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. H. A. The provided in the part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. | (915) 243-2273 200 200 200 200 200 200 200 200 200 20 | TELEPHONE NUMBER RIGHTS 243-2265 | | | 45394 | | | | | | | | | (E) | 4 |
| COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) D. Purpose of Use - Specify number of acres irrigated, stock wateryed, persons served, etc. Irrigation acres; Stockwatering Domestic Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | REAM TICE GULCH YEAR OF FIRST USE: 1 DEFINATION THE FORM BY JULY 1, 1994 Disparian claim First grown gro | F NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE GORRECT ON OURCE: UNNAMED STREAM RIBUTARY TO: SERVICE GULCH OURTY: *FODOC. YEAR OF FIRST USE: 1 IVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, RO7E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Pliparian claim : Pre 1914 right : Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons : Acre-feet : (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU If I | | , ,,, | , , , | | | | | | 7 | | | | |
| SOURCE: UNNAMED STREAM TRIBUTARY TO: SERVICE GULCH COUNTY: **TODOC YEAR OF FIRST USE: OVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, RD7E, MD B&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering D. Purpose in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. L. All All All All All All All All All Al | REAM YEAR OF FIRST USE: 1 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. LETE AND RETURN THIS FORM BY JULY 1, 1994. Liparian claim : Pre 1914 right : Other (explain) : PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU TOTAL THE PRESENTATION OF THE PRESENT OF | OURCE: UNNAMED STREAM RIBUTARY TO: SERVICE GULCH OURTY: MODOC YEAR OF FIRST USE: 1 IVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim Pre 1914 right Cher (explain) B. Year of first use (Please provide if missing above) C. Amount of Use: Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Cother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU D. Purpose of Use: Specify number of acres irrigated, stock waterpd, persons served, etc. Irrigation acres; Stockwatering December of present content of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. H. J. | | | | | | | | | | (915) | 243 | - 27 | |
| RIBUTARY TO: SERVICE GULCH COUNTY: *1000C YEAR OF FIRST USE: DIVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, RO7E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A continuation in this report is true to the best of my knowledge and belief. F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. L. A. L. A. L. A. L. A. L. | YEAR OF FIRST USE: 1 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. LETE AND RETURN THIS FORM BY JULY 1,1994. Idiparian claim; Pre 1914 right; Other (explain) the amount of water used each month. If monthly and annual use are not this in which water was used. O GallonsAcre-feet (other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU Of yourmber of acres irrigated, stock watered, persons served, etc. acres; Stockwatering; Domestic | RIBUTARY TO: SERVICE GULCH OUNTY: #ODOC YEAR OF FIRST USE: 1 IVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) B. Year of first use (Please provide if missing above) Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAY 14 14 14 14 14 14 14 14 14 14 14 14 14 | F NAM | E/ADD | RESS/ | PHONE | NO. | IS WE | RONG C | R MIS | SING | PLEA | SE G | ORREG | |
| COMPLETE AND RETURN THIS FORM BY JULY 1,1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) B. Year of first use (Please provide it missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet | PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI If your moment of acres irrigated, stock watered, persons served, etc. acres; Stockwatering Length of the annual or polluted water, please indicate the annual or polluted water in the space below. | OUNTY: MODOC IVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, R07E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: | OURCE | : บทท | AMED | STREA | М | | | | | | | S | 00 |
| COMPLETE AND RETURN THIS FORM BY JULY 1, | LETE AND RETURN THIS FORM BY JULY 1, 1994 diparian claim; Pre 1914 right; Other (explain) se provide if missing above) the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet | COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN | RIBUT | ARY T | 0: SE | RVICE | GULC | н | | | | | | | |
| COMPLETE AND RETURN THIS FORM BY JULY 1, | LETE AND RETURN THIS FORM BY JULY 1, 1994. Iparian claim; Pre 1914 right; Other (explain) se provide if missing above) the amount of water used each month. If monthly and annual use are not this in which water was used. In Gallons | COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering | OUNTY | : 400 | 00, | | | | | | Y É | AR DF | FIR | ST US | E: 1 |
| A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) | LETE AND RETURN THIS FORM BY JULY 1, 1994. Iparian claim; Pre 1914 right; Other (explain) se provide if missing above) the amount of water used each month. If monthly and annual use are not this in which water was used. In Gallons | COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) | | | | | | | | | | | | | |
| A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: | se provide if missing above) the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU ANNU ACRE-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU O(other) O(other) | A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) | WIT | HIN: | NW1/4 | OF N | W1/4 | SECTI | ION 17 | ', T41 | N, RC | 7E, M | ID B&M | • | |
| A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are no known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A | se provide if missing above) the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNUAL AND ANNU | A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) | | | | | | | | | | | | | |
| B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A GALLONG ALLONG | the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNUAL A | B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU H | | | COM | VPLETE | AND R | ETURN | THIS FO | ORM BY | JULY 1 | ,15 | <u>94</u> . | | |
| B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A GALLONG ALLONG | the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNUAL A | B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU H | Λ \Λ/at | or ie uec | ad undar | r Dinaria | n claim | V | . Pro 1 | 191 <i>1</i> rial | nt | · Oth | ner (eyn | lain) | |
| C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are no known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A Language of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering Gomestic Domestic Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the aramounts of reclaimed or polluted water in the space below. | the amount of water used each month. If monthly and annual use are not this in which water was used. Gallons Acre-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU ANNU ACRE-feet O(other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU ANU ANNU | C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU ANNU D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering | A. <u>wan</u> | er is use | <u>au under</u> | . пірапа | II Claiii | | , FIE | ı 9 14 ilgi | II | , Ou | iei (exp | iaiii) | - |
| Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering Gother (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous stat was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the aramounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | this in which water was used. Gallons Acre-feet (other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI Anni Acre-feet (other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI Anni Anni Anni Acre-feet (other) PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI An | Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI JAY | | | | | | | | | | | اختنجم | | not |
| Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JULY AUG. SEPT. OCT. NOV. DEC. A JAN. JAN. JAN. JAN. JAN. JAN. JAN. JAN. | PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI 1/4 | Amounts below are: Gallons Acre-feet Gother) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | | | | | | | | h month | ı. It mon | thly and | annual | use are | not |
| JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A | PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI '/+ | JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | | • | | | | , | | | | | | | |
| JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A | PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | Amou | nts belo | w are: | ☐ Galle | ons | Z A | cre-feet | C | (other) | | | | |
| JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. A | PR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNI | | | | | | , | | | | | | | |
| D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering | fy number of acres irrigated, stock watered, persons served, etcacres; Stockwatering | D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation | JAN. | FEB. | MAR. | APR. | MAY | JUNE | JULY | AUG. | SEPT. | OCT. | NOV. | DEC. | |
| D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering | fy number of acres irrigated, stock watered, persons served, etcacres; Stockwatering | D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation | | | - | | | | | - , - | + ; | - , - | | | AIVIV |
| D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering | fy number of acres irrigated, stock watered, persons served, etcacres; Stockwatering | D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation | 1 1 | | , | | 1/1 | 1/1 | 1/1 | 1/1 | '/1 | 1/1 | | | 117 |
| Irrigation | acres; Stockwatering 40 / Leas; Domestic | Irrigation | | <u> </u> | | | | 17 | 17 | 17 | 17 | 1 | <u> </u> | + | `` |
| Irrigation | acres; Stockwatering 40 / Leas; Domestic | Irrigation | | | | | 1/4 | '/4 | 1/4 | | 1/4 | 1/4 | | | 17 |
| Irrigation | acres; Stockwatering 40 / Leas; Domestic | Irrigation | | | | | 1/, | 1/1 | 1/1 | 1/1 | 1/1 | 1/1 | 4/23 | | 17 |
| Irrigation | acres; Stockwatering 40 / Leas; Domestic | Irrigation | | . , | <u> </u> | | 14 | Ι/Ψ | 1_/7 | <u> </u> | <u> </u> | <u> </u> | 1 | <u> </u> | T |
| E. Changes in Method of Diversion - Describe any changes in your project since your previous state was filed. (New pump, enlarged diversion dam, location of diversion, etc.) P. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the arrandomnts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | Diversion - Describe any changes in your project since your previous statementarged diversion dam, location of diversion, etc.) HA d in Part C consists of reclaimed or polluted water, please indicate the annual propolluted water in the space below. HA erjury that the information in this report is true to the best of my knowledge and belief. | Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous statements was filed. (New pump, enlarged diversion dam, location of diversion, etc.) P. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: Signature: Sign | D. <u>Purp</u> | ose of I | <u>Jse</u> - Sp | ecify nur | nber of | acres irr | rigated, s | tock wa | tered, pe | ersons s | erved, e | etc. | |
| E. Changes in Method of Diversion - Describe any changes in your project since your previous state was filed. (New pump, enlarged diversion dam, location of diversion, etc.) P. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the arrandomnts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | Diversion - Describe any changes in your project since your previous statementarged diversion dam, location of diversion, etc.) HA d in Part C consists of reclaimed or polluted water, please indicate the annual propolluted water in the space below. HA erjury that the information in this report is true to the best of my knowledge and belief. | E. Changes in Method of Diversion - Describe any changes in your project since your previous statements was filed. (New pump, enlarged diversion dam, location of diversion, etc.) MA A A F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | Irriga Othe | ation er (speci | ifv) | | acres | Stockw | vatering | 90 | Head | ; L | Jomesti | C | |
| was filed. (New pump, enlarged diversion dam, location of diversion, etc.) P. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | enlarged diversion dam, location of diversion, etc.) A d in Part C consists of reclaimed or polluted water, please indicate the annual propolluted water in the space below. A A erjury that the information in this report is true to the best of my knowledge and belief. | was filed. (New pump, enlarged diversion dam, location of diversion, etc.) **MA* F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. **Idelare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. **DATED:** | | | | | | | | | | | | | |
| F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | d in Part C consists of reclaimed or polluted water, please indicate the annual propolluted water in the space below. L. 4 erjury that the information in this report is true to the best of my knowledge and belief. | F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: Signature: Signature | | | | | | | | | | | your pr | evious s | tatem |
| F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the ar amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | d in Part C consists of reclaimed or polluted water, please indicate the annual propolluted water in the space below. L. / 4 erjury that the information in this report is true to the best of my knowledge and belief. | F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | was | mea. (i | | | | | | | | | | | |
| amounts of reclaimed or polluted water in the space below. L/4 I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | | | | -, | | | | 14 | | | ·- - | | |
| amounts of reclaimed or polluted water in the space below. LA I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | | | · · · | | | | | | | | | | |
| amounts of reclaimed or polluted water in the space below. L/4 I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: Signature: Signature: | | | | | | | | <u> </u> | | | | | |
| amounts of reclaimed or polluted water in the space below. L/4 I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | F If na | rt of the | water lie | sted in P: | art C. co | neiete o | f reclaim | ed or no | illuted w: | ater nie: | ase indi | cate the | annua |
| I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | • | | | | | | | • | matea w | ator, pict | ude ii idi | oute the | ur ii rac |
| I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. | erjury that the information in this report is true to the best of my knowledge and belief. | I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: | | | | | | | м/. | 4 | | | | | |
| | | DATED: | | | | | | | l | | | | | | |
| | | DATED: | | | | | | | | | | | | | |
| | | DATED: | l daal | lare undo | r nanaltı 4 | of narium: + | hat the in | formatic= | n in thic so | nort is to | a ta tha h | set of my | knowlada | and heli | ief |
| DATED: | Signature: Sennat Lindstand | YVI 401 (1/94) | | | | | | | | | | | | | |
| | Signature: Lennah Lindstand | YVI 401 (1/94) | DATE: | | 7 144 6 | | 19 5 | ıro .a | ìT. | 15 e | adia | | | , (| Jaiitori |
| $\rightarrow O$ $\parallel \cdot O$ | Signature Dennast Findstrand | vvn 40-1 (1/94) | DATED: | · | we | | _, | , | | | | \triangle | | | |

1993

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998 SUNCIAL FOUNDATION, ILL
OWNER OF RECORD: W-M-BEATY-&-ASSOCIATES,-INC

W M BEATY & ASSOCIATES, INC PO BOX 898 990 898 REDDING, CA 96099-0898

SOURCE: UNST

TRIBUTARY TO: SERVICE GULCH

COUNTY: MODOC

DIVERSION

ACRAMENTO . STATEMENT NO: S003045

잗 Ņ



TELEPHONE NUMBER: **530 (916**) 243-2783

YEAR OF FIRST USE: 1954

| WI | THIN: | NW¼ O | F NW¼ | SECTI | ON 17 | , T41 | N, R71 | E, MB | .M . | | PARC | EL NO | : | |
|----------|-------------------------|------------------------|----------------------|------------|-------------|------------|------------|-------------|------------|---|-----------|-------------|-----------------|-------|
| Water | is used u | <u>ınder</u> : Rip | arian cla | im | ; PI | re 1914 | right | ; | Other (ex | plain): | | | | |
| | | (Please p | • | | | | | | | | • | | | |
| Amour | | - Enter th | | | | | | | d annual t | ise are n | iot know | n, check | the months in | |
| **** | | nts below | 310: - | Gallans | _ | . A oro fa | | · (| , | | | | | |
| | A11100 | ints below | are | Gallons | _ | Acre-le | eı | ∟ (otner | ' ——— | | | | · . | |
| Year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nòv. | Dec. | Total Annual | |
| 19 | 95 | | | | 1/4 | 1/4 | 1/4 | 1/4 | 1/4 | 1/1 | | | 11/2 | |
| 19 | 96 | | | | 1/4 | 1/4 | 1/4 | 1/4 | 1/4 | 1/4 | | | 11/2 | |
| 19: | 97 | | | | 1/4 | 1/4 | 1/1 | 1/4 | 1/1 | 1/4 | | | 1/2 | |
| Other (| specify) | nod of Div | | | | | - | | | | | | (New pump | |
| nlarge | d diversi | on dam, lo | cation o | f diversio | n, etc.) | | M/ | 4 | ,00. p.c. | | | | tivew pump. | |
| f part o | of the wa d water in | ter listed in the spac | n Part C e below. | consists | of reclai | med or p | polluted v | vater, pla | | ate the a | innual ar | nounts o | f reclaimed or | |
| declar | e under r | enalty of | | | | | | | , | of my kn | owledge | and beli | ef. | |
| ATED: | - 1 | me | 16 | , 1: | 9 <u>98</u> | at | | Ked | ding | 1 | | | , Califo | ornia |
| IGNAT | URE: | | Sem | <u>~~</u> | $t \subset$ | 15 | do | La_ | -12/ | <u>/ </u> | | | | |
| RINTE | NAME: | | enu | rart | (: | 200 | tvan | ر حل . | Ju/ | | | | | |
| OMPAI | NY NAM | E: <u>ال</u> | . M. | Bea | MEN | | (1 | MIDDLE INIT | .1 | nc., | | T NAME, | the ow | nu |
| | | | | | - 1 | τ | | | icient spa | , | /) | Χ | | |

please number them in the space provided on the back of this form.

WR 40-1

| ITEM | CONTINUATION |
|---------------------------------------|--------------|
| | |
| | |
| | |
| <u> </u> | <u> </u> |
| | |
| | |
| | |
| | |
| · · · · · · · · · · · · · · · · · · · | |
| | |

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (918) 32459 P RESOURCES SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

1991 HAR -7 PM 3: 47

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS

STATEMENT NO: 003045

SACRAMENTO

W M BEATY & ASSOCIATES, INC P 0 BOX 898 REDDING, CA 96099

> TELEPHONE NUMBER: (916). 243-2783

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: UNNAMED STREAM

TRIBUTARY TO: SERVICE GULCH

COUNTY: MODOC DIVERSION WITHIN: NW1/4 OF NW1/4 SECTION 17, T41N, ROTE, MD88M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, (Additional information on reverse side of this form.) 1991. Amount of Use - Fill in the amount of water used ☐ Gallons **Amounts** each month. If monthly and annual use are not below are: Acre-feet known, check the months in which water was used. (other) Total Dec. Jan. Feb. Mar Apr. May June July Aug. Sept. Oct. Nov. Annual 1988 긒 14 14 14 14 1 $1\frac{1}{2}$ 1989 늪 녚 녚 <u>1</u> 1 4 $1\frac{1}{2}$ 1990 초 $1\frac{1}{2}$ B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation _ 40 head of stock watered Stockwatering _ Domestic __ Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)

| · | | | | | | , | |
|--------------|---------------------------------|-------------------|----------------|------------------------|-------------------|-------|--------------|
| | of the water e the annual ar | | | | | | |
| · <u>-</u> | | | | | | | |
| declare unde | er penalty of perjury that t | he information in | this report is | true to the best of my | knowledge and bel | lief. | |
| ATED: | March 5 | , 19 | 91, at | Red | dding | | , California |

Lennart' Lindstrand, Jr.

WR 40-I (2/90)

3314

D.

1990

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

S:3045

This statement should be typewraters or legibly weitten in sol.

| A. | Name of person diversing water. I hasta Forest Go Green ands. Address 3 on \$98 Redding Calif |
|---------|--|
| A | |
| _ | Name of body of water at point of diversion Under the state of the sta |
| • | Tributary to Santa Comment Land Land Land |
| C. | Place of diversion N M. 1/4 N M. 1/4 Section 17 Township 4/N Range 26 M D on Book. No doc. County, or locate it on sheet. of section grid on reverse side with regard to section lines or |
| | prominent local landmarks. |
| D. | Name of works |
| E. | Capacity of diversion works |
| | Capacity of storage reservoir |
| | State quantity of water used each month in gallons or acre-feet |
| | |
| | Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Duc. Annual |
| | |
| | If monthly and annual use are not known, check months in which water was used. State extent of use in units, such as |
| | acres of each crop irrigated, average number of persons served, number of stack watered, etc. 50 460 d o f |
| | Maximum annual water use in recent years 100,000 |
| | Maximum annual water use in recent years 100,000 gallons |
| | Type of diversion facility: gravity pump |
| | No. in |
| | estimate estimate |
| F. | Purpose of use (what water is being used for) Stock water |
| | Road water |
| G. | General description or location of place of use (use sheech of section grad on severe side if you desire) |
| H | Year of first use as nearly as hannes 1454 |
| L. | Name of person filing statement Ph. 11.0 Godbut |
| | Position Assis Dist Forestar Organization Stresta Ferry Co |
| | Address 30x 147 Adid (1814) |
| l a | viify that the foregoing statements are true and eligentitie the best of my knowledge and belief. |
| | signature Philes Gardier |
| \$ A. * | Ser Instructions on Reserve Side |